Technical sheet:

## **1800R**



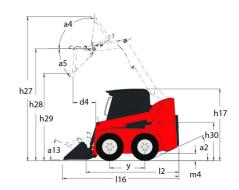


Monte   March   Marc		<b>1800R</b> Greated on May 20, 2024 at 3.27.57 Ar
Unlador weight   1929 to   1928 to	Capacities	Metric
1,000   1,00	Rated Operating Capacity	817 kg
	Unladen weight	2892 kg
	Tipping capacity	1633 kg
Oweall Opealing Height Fully Balased         b27         3876 mm           Height to Honge Ar Tully Balased         b28         3022 mm           Oweall Height to ope of 60PS         b17         1948 mm           Dump angle at full height         b29         2239 mm           Oweall length with bucket         l16         3139 mm           Oweall length with bucket         l16         5139 mm           Oweall length with bucket         a4         99 °           Mollback at aground         a31         28 °           Mollback at aground height         a4         99 °           Soat or gound height         a50         930 mm           Wiscelbase         y         988 mm           Oweall wide bas bucket         b1         1582 mm           Seaket Width         c1         1582 mm           Gound cleasance         m4         100 mm           Oweall length - Less Bucket         b1         1582 mm           Operature angle         g2         19 °           Olesanace Gircle - Front with Bucket         b18         1869 mm           Olesanace Gircle - Front with Bucket         b18         1869 mm           Olesanace Gircle - Front without Bucket         b19         110 mm <t< td=""><td></td><td></td></t<>		
Height to Hinge Fin - Fully Baised   Data		h27 3876 mm
OwenI Height to top of 800'S         15 38 38 38 38 38 38 38 38 38 39 39 39 39 39 39 39 39 39 39 39 39 39		
Dump alejat at full beight         5         38 °           Dump helphy         69         2379 mm           Overall length with bucket         116         3139 mm           Dump neab+ Full height         6         579 mm           Boilback Ar gound         a13         2.28 °           Boilback Angle at Full Height         b3         390 mm           Wheelbase         b1         1582 mm           Overall With less bucket         b1         1582 mm           Backet Width         g2         483 mm           Overall dength- Less Bucket         g2         1245 mm           Overall dength- Less Bucket         g2         19 °           Departure angle         a2         19 °           Clearance Colicle - Front with Bucket         b18         1869 mm           Clearance Colicle - Front with Bucket         b18         1869 mm           Clearance Colicle - Front with Bucket         b19         1130 mm           Clearance Colicle - Front with Bucket         b19         1130 mm           Clearance Colicle - Front without Bucket         b19         112 of km/h           Clearance Colicle - Front without Bucket         b1         12 of km/h           Clearance Colicle - Front without Bucket         b1         <		h17 1948 mm
Dump height         h29         2329 mm           Overall length with backet         116         3139 mm           Owenil length with backet         16         375 mm           Bollback at ground         a13         2.8°           Bollback at ground         50         99°           Seat to ground height         50         930 mm           Wheelbase         y         988 mm           Overall width less bucket         b10         1552 mm           Outcal Width less bucket         b11         1552 mm           Geund clearance         m4         160 mm           Owenil length - Less Bucket         12         2425 mm           Outcal Width less bucket         12         2425 mm           Outcal Length - Less Bucket         18         1889 mm           Clearance Colled - Sea Keet         19         1150 mm           Clearance Series - Front without Bucket         518         1889 mm           Clearance Civiled - Sea         18         1889 mm           Clearance Civiled - Sea         1519 mm         18           Taylor Series with Bucket         518         1889 mm           Clearance Series - Front without Bucket         518         18189 mm           Clearance Series with		
Owenl Leight with bucket         116         3139 mm           Dump neach - Full Height         6         579 mm           Rollback at ground         a13         28 **           Rollback Angle at Full Height         b3         390 mm           Wheelbase         y         988 mm           Wheelbase         b1         1582 mm           Bucket Width         b1         1582 mm           Bucket Width         a1         1562 mm           Bucket Width         a2         1552 mm           Bucket Width         a2         19 **           Cloud cleannee         a2         19 **           Cloud cleannee         b18         1869 mm           Cleannee Clicle - Font without Bucket         b19         1130 mm           Cleannee Clicle - Font without Bucket         b19         1120 mm           Cleannee Clicle - Rear         b19         1120 mm           Weeld         1         5           Shord at the		
Dump reach - Full height         a13         28 °           Rollback at ground         a13         28 °           Rollback at ground         a4         99 °           Seat to ground height         h30         930 mm           Wheelbase         y         988 mm           Overall width less bucket         b1         1582 mm           Bucket Width         e1         1582 mm           Ground clearance         m4         160 mm           Overall leight - Less Bucket         12         2425 mm           Obeparture angle         a2         19 °           Clearance Clerice - Front with Bucket         b18         1869 mm           Clearance Clerice - Front with Bucket         b19         1130 mm           Clearance Clerice - Front with Bucket         b19         1130 mm           Clearance Clerice - Front without Bucket         b19         1130 mm           Clearance Clerice - Front without Bucket         b19         1130 mm           Clearance Clerice - Front without Bucket         b19         1130 mm           Clearance Clerice - Front without Bucket         b19         1130 mm           Clearance Clerice - Front without Bucket         b19         1150 mm           Clearance Clerice - Front without Bucket		
Rollback a pround         a13         28 *           Rollback Ange at Full Height         a4         99 *           Sea to ground height         h30         930 mm           Wheelbase         y         988 mm           Overall width less bucket         b1         1582 mm           Bucket Width         e1         1582 mm           Oreall denderance         m4         160 mm           Overall leight - Less Bucket         b2         19 *           Oepartue angle         b2         12         2425 mm           Clearance Circle - Front without Bucket         b18         1869 mm           Clearance Circle - Front without Bucket         b19         130 mm           Clearance Circle - Front without Bucket         b19         130 mm           Clearance Circle - Front without Bucket         b19         130 mm           Clearance Circle - Front without Bucket         b19         130 mm           Clearance Circle - Front without Bucket         b19         130 mm           Clearance Circle - Front without Bucket         b19         130 mm           Cleanance Circle - Front without Bucket         b19         130 mm           Cleanance Circle - Front without Bucket         b19         130 mm           Cleanance Circle	-	
Rollback Angle at Full Height         84         99°           Seat to ground height         h30         930 mm           Wheelbase         y         988 mm           Overall width less bucket         b1         1552 mm           Bucket Width         e1         1552 mm           Ground clearance         m4         160 mm           Overall leight - Less Bucket         12         2452 mm           Departure angle         a2         19°           Cleanance Radius - Front with Bucket         b18         1850 mm           Cleanance Citcle - Rear         b18         1850 mm           Cleanance Citcle - Rear         b19         1130 mm           Cleanance Citcle - Rear         wa1         1519 mm           Performances         wa1         1519 mm           Travel speed (unidaden)         12 (500 km/h)           Wheels         100 (16.5 - 10 PR HD           Engine         4         74 mmar           Engine brand         5         74 mmar           Engine brand         5         74 mmar           Engine brand         6         52.10 kW           Net Power         52.10 kW         52.10 kW           Net Power         52.10 kW         5		
Seat to ground height         h30         930 mm           Wheelbase         y         988 mm           Overall Medit less bucket         b1         152 mm           Bucket Width         e1         1552 mm           Gound clearance         m4         160 mm           Overall length - Less Bucket         12         2425 mm           Departure angle         a2         19°           Clearance Circle - Front with Bucket         b18         1869 mm           Clearance Circle - Front without Bucket         b19         1130 mm           Clearance Circle - Rear         wa1         1519 mm           Performances         wa1         1519 mm           Travel speed (unladen)         wa1         1519 mm           Wheels         100 km/h         1519 mm           Sandard fürs         10 km/h         10 km/h           Bignie brond         10 km/h         10 km/h           Engine brond         10 km/h         10 km/h           Engine brond         11 km/h         10 km/h           Engine brond         11 km/h         11 km/h           Engine brond         11 km/h         52 to kW           Nel Power         2 km/h         52 to kW		
Wheelbase         y         988 mm           Overal widh lies bucket         b1         1552 mm           Stocket Widh         e1         1552 mm           Gound clearance         m4         160 mm           Overall length - Less Bucket         m4         2 2425 mm           Departure angle         a2         19°           Clearance Radius - Front with Bucket         b18         1860 mm           Clearance Circle - Front without Bucket         b19         1131 mm           Clearance Circle - Rear         wat         1519 mm           Fefformances         wat         1260 km/h           Travel speed (unladen)         wat         1260 km/h           Wheels         1         1018 tb.5-10 FR HD           Engine         2         1018 tb.5-10 FR HD           Engine brand         2         1018 tb.5-10 FR HD           Engine brand         2         1018 tb.5-10 FR HD           Engine brand         1         74 mm           Engine brand         2         4 mm           Engine brand         2         52.10 km/m           Net Power         2         52.10 km/m           Net Power         2         52.10 km/m           Net Power Surue<		
Overall width less bucket         e1         1582 mm           Bucket Width         e1         1562 mm           Ground clearance         m4         1500 mm           Overall length - Less Bucket         12         2425 mm           Departure angle         b18         1869 mm           Clearance Roiduis - Front with Bucket         b18         1869 mm           Clearance Circle - Front without Bucket         b19         1519 mm           Clearance Circle - Front without Bucket         b10         1519 mm           Clearance Circle - Front without Bucket         b10         1519 mm           Clearance Circle - Front without Bucket         b10         1519 mm           Clearance Circle - Front without Bucket         b10         1519 mm           Clearance Circle - Front without Bucket         b10         1519 mm           Clearance Circle - Front without Bucket         b18         1519 mm           Clearance Circle - Front without Bucket         b18         1519 mm           Propertion Circle - Front without Bucket         b18         1519 mm           Bridge Circle - Front without Bucket         1000 km         174 mm           Bridge Circle - Front without Bucket         174 mm         174 mm           Bridge Circle - Front without Bucket		
Bucket Width         et         1562 mm           Ground clearance         md         150 mm           Oreal length - Less Bucket         12         2425 mm           Departure angle         12         19°           Clearance Redius - Front without Bucket         b19         1130 mm           Clearance Circle - Front without Bucket         b19         11319 mm           Clearance Circle - Rear         wat         1519 mm           Ferformances         wat         12.60 km/h           Travel speed (unlader)         wat         101.60 km/h           Wheels         100 km/h         100.10 km/h           Standard ties         6         12.60 km/h           Engine brand         8         10 km/h           Engine brand         9         4 km/h           Engine brand         114         114           Gross Power         2         5 km/h           Engine nom         114         114           Max. torque / Engine rotation         2         5 km/h           Max. torque / Engine rotation         2         12 km/h           Number of cylinders         2         12 km/h           Stantery voltage         2         12 km/h           Access		•
Ground clearance         m4         160 mm           Overall length - Less Bucket         2         2 2 19 °           Clearance Badius - Front with Bucket         b18         1869 mm           Clearance Circle - Front without Bucket         b18         1869 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Clearance Circle - Front without Bucket         wa1         1519 mm           Where Circle - Rear Watter         100 km/h         1510 km/h           Engline         114 mm         1510 km/h           Engline         114         1510 km/h           Engline brand         114         1510 km/h           Engline brand         114         1510 km/h           Nex young / Engine rotation         2         214 km / 2500 cm/h		
Overall length - Less Bucket         12         2425 mm           Departue angle         a2         15°           Clearance Adius - Front with Bucket         b18         1869 mm           Clearance Circle - Front without Bucket         b19         1130 mm           Clearance Circle - Rear         wat         1519 mm           Performance         ************************************		
Departura angle         a2         19 °           Clearance Radius - Front with Bucket         b18         1860 mm           Clearance Circle - Front without Bucket         b19         1310 mm           Clearance Circle - Rear         wa1         1519 mm           Performances         Tavel Speed (unladen)         Tavel Spee		
Clearance Radius - Front with Bucket         b18         1369 mm           Clearance Circle - Front without Bucket         b19         1130 mm           Clearance Circle - Front without Bucket         b19         1130 mm           Clearance Circle - Front without Bucket         wat         1510 mm           Clearance Circle - Front without Bucket         wat         1510 mm           Clear Commander         wat         12.60 km/h           Travel Speed (unladen)         4         12.60 km/h           Wheels         4         10.00 km/h           Standard tires         4         10.00 km/h           Engine Broad         5         10.00 km/h           Engine model         4         74 kms           Engine nome         5         10 km           Gross Power         5         10 kW           Nex Flower         5         10 kW           Nex Longer Florite Orlation         6         4         11 kW           New Flower         5         10 kW         12 kW         4           Number of Cylinders         4         12 kW         4         4         12 kW	•	
Clearance Circle - Front without Bucket         big         1130 mm           Clearance Circle - Rear         wat         1519 mm           Performance         Certain Control         Certain Control         Certain Control           Travel speed (unladen)         4         12.60 km/h           Wheels         5         12.00 km/h           Engine         6         12.00 km/h           Engine Pand         5         4           Engine model         5         4         4           Engine model         6         174         6         174           Gross Power         5         52.10 kW         6         174         6         6         174         6         6         174         6         6         174         6         6         174         6         6         174         6         6         174         6         6         174         6         6         174         6         174         6         174         6         174         6         174         174         174         174         174         174         174         174         174         174         174         174         174         174         174         1	•	
Clearance Circle - Rear         wal         1519 mm           Porformaces         Commander         Commander <t< td=""><td></td><td></td></t<>		
Performances         12.60 km/h           Travel speed (unladen)         12.60 km/h           Wheels         10X16.5-10 PR HD           Standard tires         10X16.5-10 PR HD           Engine         10X16.5-10 PR HD           Engine brand         4           Engine homed         4           Gross Power         52.10 kW           Net Power         52.10 kW           Wax. torque / Engine rotation         241 km / 2500 rpm           Power source         10 issel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Alemator - Ampere         3 kW           Starfer         3 kW           Hydraulics         3 kW           Stander         3 kW           Hydraulicy Pessure         20 of 71.40 l/min           Tank capacities         6 (2.50 l           Fuel tank         6 (2.50 l           Hydraulic oil tank capacity         6 (2.50 l           Hydraulic oil tank capacity         6 (3.319 mm²)           Li Chain case         8 (3.51)		
Travel speed (unladen)         12.60 km/h           Wheels         12.60 km/h           Standard tisses         12.60 km/h           Engine         2           Engine brand         4         Yanmar           Engine model         4         Yanmar           Engine norm         5.21 kW         Yanmar           Stores         5.21 kW         Yanmar           New Power         5.21 kW         Yanmar           New Fowler Squifer rotation         2         5.12 kW           Number of Sqinders         2         4           Stately voltage         4         4           Alternator Ampere         9         12 V           Standard flow - Auxiliary hydraulics         9         12 V           Standard flow - Auxiliary hydraulics         3 kW         12 V           Standard flow - Auxiliary hydraulics         7.10 l/min         2         3 kW           Tank capacitie         2         4         3 kW         12 V           Standard flow - Auxiliary hydraulics         2         3 kW         2         12 V         12 V <td></td> <td>wai 1519 mm</td>		wai 1519 mm
Wheels         Commander         Commander         Commander         Commander         Commander         Commander         Commander         Commander         ATMN98-ZNMS3R1         Commander		12.60 km/h
Standard tires         10X16.5-10 PR HD           Engine         Composition           Engine brand         47 Manuar           Engine nomel         47 MINV98.2NMS3R1           Engine nome         52.10 kW           Net Power         52.10 kW           Net Power         241 Nm / 250 rpm           Power source / Engine rotation         241 Nm / 250 rpm           Number of cylinders         4           Battery oltage         12 V           Accessory plug         12 V           Alcessory plug         120 A           Starter         3 kW           Hydrallos         3 kW           Standard flow - Auxiliary Hydrallic Pressure         71.40 l/min           Auxiliary Hydrallic Pressure         207 bar           Fuel tank         6.5.50 l           Hydrallic oil tank capacity         41.60 l           Displacement         6.5.51 l           LH Chain case         5.50 l		12.00 KIII/II
Engine         Command         Command         Yannar           Engine model         4TNY98-ZNMS871         4TNY98-ZNMS871           Engine norm         1T4         52.10 kW           Gross Power         52.10 kW         51.20 kW           Net Power         241 km / 2500 rpm         241 km / 2500 rpm           Number of cylinders         4         51.20 kW         12 V           Number of cylinders         12 V         12 V           Accessory plug         12 V         12 V           Alterator - Ampere         3 kW         100 A           Starfer         3 kW         100 A           Standard flow - Auxiliary hydraulics         71.40 l/min           Auxiliary Hydraulic Pressure         207 bar           Total capacities         6.5.5 ll           Fuel tank         6.5.5 ll           Hydraulic oil tank capacity         41.60 l           Displacement         3319 mm²           LH Chain case         8.50 l		10V16 F 10 PD UD
Engine brand         Yanmar           Engine model         4TNN98-2NMS3R1           Engine norm         1T4           Gross Power         52.10 kW           Mex. torque / Engine folation         241 Nm / 2500 pm           Max. torque / Engine folation         241 Nm / 2500 pm           Power source         4           Number of cylinders         4           Battery oldage         12 V           Accessory plug         12 V           Altemator - Ampee         100 A           Stafter         3 kW           Hydraulico         3 kW           Total and flow - Auxiliary hydraulics         71.40 l/min           Auxiliary Hydraulic Pressure         207 bar           Tuel tank         6.250 l           Hydraulic oil tank capacity         41.60 l           Displacement         4.62.50 l           Hydraulic oil tank capacity         3319 mm³           LH Chain case         8.50 l		10X 10.5 - 10 PK HD
Engine model         4TNTV96-ZNMSSR1           Engine nom         1T4           Gross Power         52.10 kW           Net Power         51.20 kW           Max. torque / Engine rotation         241 Nm / 2500 rpm           Power source         0 Poiesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Altemator - Ampere         100 A           Stater         31 NW           Hydraulier         71.40 I/min           Stater Auditiary hydraulies         271.40 I/min           Auxiliary Hydraulie Pressure         277.40 I/min           Fuel tas         62.50 I           Hydraulic oll tank capacity         62.50 I           Displacement         3319 mm³           LH Chain case         8.50 I		
Engine norm         iT4           Gross Power         52.10 kW           Net Power         51.20 kW           Max. torque / Engine rotation         241 km / 2500 rpm           Power source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Altemator - Ampere         3 kW           Starter         3 kW           Hydraulics         3 kW           Standard flow - Auxiliary hydraulics         71.401/min           Auxiliary Hydraulic Pressure         207 bar           Tank capacities         62.501           Hydraulic oil tank capacity         41.601           Bipsplacement         5 3319 mm³           LH Chain case         8.501		
Goss Power         52.10 kW           Net Power         51.20 kW           Max. torque / Engine rotation         241 Nm / 2500 rpm           Power source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Altemator - Ampere         100 A           Starter         3 kW           Hydraulics         3 kW           Standard flow - Auxiliary hydraulics         207 bar           Auxiliary Hydraulic Pressure         207 bar           Tank capacities         66.50 I           Hydraulic oil tank capacity         41.60 I           Bipsplacement         5 3319 mm³           LH Chain case         8.50 I		
Net Power       51.20 kW         Max. torque / Engine rotation       241 Nm / 2500 rpm         Power source       Diesel         Number of cylinders       4         Battery voltage       12 V         Accessory plug       12 V         Alternator - Ampree       100 A         Starter       3 kW         Hydraulies       100 A         Standard flow - Auxiliary hydraulies       71.40 l/min         Standard flow - Auxiliary hydraulies       71.40 l/min         Auxiliary Hydraulie Pressure       707 bar         Tank capacities       6.50 l         Fuel tank       6.50 l         Hydraulic oil tank capacity       41.60 l         Displacement       3319 mm³         LH Chain case       8.50 l	•	
Max. torque / Engine rotation         241 Nm / 2500 rpm           Power source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Alternator - Ampree         100 A           Starter         3 kW           Hydraulics         5           Standard flow - Auxiliary hydraulics         71.40 l/min           Auxiliary Hydraulic Pressure         207 bar           Tank capacities         62.50 l           Fuel tank         6.5.50 l           Hydraulic oil tank capacity         41.60 l           Displacement         3319 mm³           LH Chain case         8.50 l		
Power source         Diesel           Number of cylinders         4           Battery voltage         12 V           Accessory plug         12 V           Altemator - Ampere         12 V           Starter         3 kW           Hydraulics         2 Standard flow- Auxiliary hydraulics           Standard flow- Auxiliary hydraulics         2 Standard flow- Auxiliary hydraulics           Auxiliary Hydraulic Pressure         2 Standard flow- Auxiliary hydraulic Pressure           Tank capacities         2 Standard flow- Auxiliary Hydraulic Pressure           Fuel tank         6 Standard flow- Auxiliary hydraulic Pressure           Fuel tank         4 Standard flow- Auxiliary hydraulic Pressure           Fuel tank         5 Standard flow- Auxiliary hydraulic Pressure           Fuel tank         4 Standard flow- Auxiliary hydraulic Pressure           Fuel tank         5 Standard flow- Auxiliary hydraulic Pressure           Fuel tank		
Number of cylinders       4         Battery voltage       12 V         Accessory plug       12 V         Alternator - Ampere       12 V         Starter       3 kW         Hydraulics       5         Standard flow - Auxiliary hydraulics       5         Auxiliary Hydraulic Pressure       2         Tank capacities       2         Fuel tank       6         Hydraulic oil tank capacity       4         Displacement       4         LH Chain case       4         LH Chain case       5		
Battery voltage       12 V         Accessory plug       12 V         Alternator - Ampere       100 A         Starter       3 kW         Hydraulics       5 m         Standard flow - Auxiliary hydraulics       71.40 l/min         Auxiliary Hydraulic Pressure       2007 bar         Tank capacities       2007 bar         Fuel tank       6.250 l         Hydraulic oil tank capacity       41.60 l         Displacement       3319 mm³         LH Chain case       8.50 l		
Accessory plug         12 V           Altemator - Ampere         100 A           Starter         3 kW           Hydraulics         5 m           Standard flow - Auxiliary hydraulics         71.40 l/min           Auxiliary Hydraulic Pressure         207 bar           Tank capacities         5 m           Fuel tank         6 m           Hydraulic oil tank capacity         41.60 l           Displacement         3319 mm³           LH Chain case         8.50 l	·	
Alternator - Amprere       100 A         Starter       3 kW         Hydraulics       50 C         Standard flow - Auxiliary hydraulics       71.40 l/min         Auxiliary Hydraulic Pressure       207 bar         Tank capacities       50 C         Fuel tank       62.50 l         Hydraulic oil tank capacity       41.60 l         Displacement       33319 mm³         LH Chain case       8.50 l		
Starter3 kWHydraulicsComparison of the properties		
HydraulicsImage: Comparison of the Compar		
Standard flow - Auxiliary hydraulics Auxiliary Hydraulic Pressure  Tank capacities Fuel tank Hydraulic oil tank capacity Displacement LH Chain case  Standard flow - Auxiliary hydraulics 1207 bar 1207 b		3 kW
Auxiliary Hydraulic Pressure 207 bar  Tank capacities 207  Fuel tank Hydraulic oil tank capacity 41.60 I Displacement 3319 mm³ LH Chain case 250 I EACH CHAIN CASE 350 I EACH CHAIN CASE 550 I EACH CHAIN CASE 550 I	_ <del>-</del>	
Tank capacities         Compare the second of the seco		
Fuel tank       62.50 I         Hydraulic oil tank capacity       41.60 I         Displacement       3319 mm³         LH Chain case       8.50 I	, ,	207 bar
Hydraulic oil tank capacity41.60 lDisplacement3319 mm³LH Chain case8.50 l		
Displacement 3319 mm³ LH Chain case 8.50 I	Fuel tank	62.50 I
LH Chain case 8.50 I	Hydraulic oil tank capacity	41.60
	Displacement	3319 mm³
RH Chain case 8.50 I	LH Chain case	8.50
	RH Chain case	8.50

## 1800R - Dimensional drawing











## **Head Office**

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